UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,963,397 B2
APPLICATION NO. : 09/764049
DATED : November 8, 2005
INVENTOR(S) : Tomohiro Suzuki et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 4
Line 9, "thereby" should read --whereby--;
Line 66, "illumination portions" should read --illumination portion--; and
Line 67, "detecting portions" should read --detecting portion--.

COLUMN 5
Line 2, "one-different spots" should read --one different spot--;
Line 5, "spots" should read --spot--;
Line 32, "types" should read --type--;
Line 41, "probes" should read --probe--; and
Line 56, "left" should read --left to--.

COLUMN 6
Line 56, "a Measurements" should read --Measurements--.

COLUMN 7
Line 11, "left" should read --left to--; and
Line 37, "of the substrate was" should read --of the substrate were--.

COLUMN 8
Line 48, "a terminal" should read --terminal--; and
Line 65, "the-circumference" should read --the circumference--.

COLUMN 9
Line 53, "probes are" should read --probe is--.

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COLUMN 10
Line 8, "D Sequence" should read --Sequence--; and

Lines 34-42, "ACTGGCCGCT TTTTTACA 18
SEQ. ID No.: 4
Length: 18
Type: Nucleic Acid
Strandedness: Single Strand
Topology: Linear
Molecule type: Other Nucleic Acid, Synthetic DNA
Sequence
ACTGGCATCT TGTTTACA 18" should be deleted.

COLUMN 12
Line 2, "is performed" should read --are performed--.

Signed and Sealed this

Twenty-fourth Day of October, 2006

JON W. DUDAS
Director of the United States Patent and Trademark Office